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Applicant: AOKI SHIGERU Inventor: AOMOTO SHIGERU STABLE LARYNGEAL MASK

Abstract:

PROBLEM TO BE SOLVED: To provide a laryngeal mask which does not move to an incorrect position.

SOLUTION: An inserting stable device 1 with a cuff is fixed to the cuff end of a laryngeal mask. This device 1 is inserted and an air is injected with a syringe to expand the cuff of the laryngeal mask and the cuff of the inserting stable device 1 at the same time. Therefore, this device is easy to insert and resolves the problem of the mask moved to an correct position after an air is injected.

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